

DB=EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ

L5 (3d1) same (antibod\$ or immunoglobulin\$ or hybridoma\$) and (b7\$ or 'b7-2') 1 L5

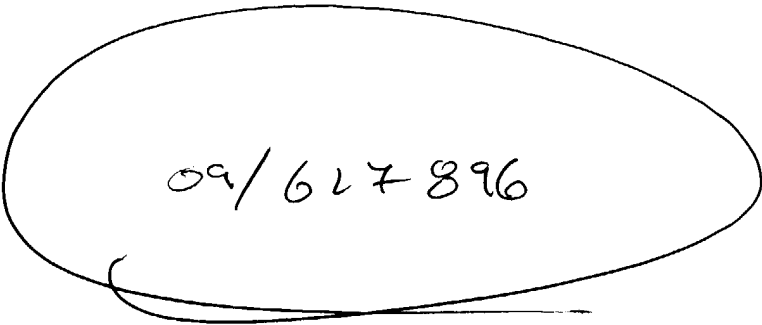
DB=PGPB,USPT; PLUR=YES; OP=ADJ

L4 L3 and (III2R or H2F) 1 L4

L3 (3d1) same (antibod\$ or immunoglobulin\$ or hybridoma\$) and (b7\$ or 'b7-2') 4 L3

L2 L1 and ('b7-2' or 3D1) 1 L2

L1 co.in.



09/627896

Search Results - Record(s) 1 through 1 of 1 returned.☒ 1. Document ID: US 20020176855 A1**Using default format because multiple data bases are involved.**

L4: Entry 1 of 1

File: PGPB

Nov 28, 2002

PGPUB-DOCUMENT-NUMBER: 20020176855

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020176855 A1

TITLE: HUMANIZED IMMUNOGLOBULIN REACTIVE WITH B7-2 AND METHODS OF TREATMENT THEREWITH

PUBLICATION-DATE: November 28, 2002

INVENTOR-INFORMATION:

| NAME | CITY | STATE | COUNTRY | RULE-47 |
|------------------------|-----------|-------|---------|---------|
| CO, MAN SUNG | CUPERTINO | CA | US | |
| VASQUEZ, MAXIMILIANO | PALO ALTO | CA | US | |
| CARRENO, BEATRIZ | ACTON | MA | US | |
| CELNIKER, ABBIE CHERYL | NEWTON | MA | US | |
| COLLINS, MARY | NATICK | MA | US | |
| GOLDMAN, SAMUEL | ACTON | MA | US | |
| GRAY, GARY S. | BROOKLINE | MA | US | |
| KNIGHT, ANDREA | HAMPTON | NH | US | |
| O'HARA, DENISE | READING | MA | US | |
| RUP, BONITA | READING | MA | US | |
| VELDMAN, GEERTRUIDA M. | SUDBURY | MA | US | |

US-CL-CURRENT: 424/133

Search Results - Record(s) 1 through 4 of 4 returned.☐ 1. Document ID: US 20020176855 A1**Using default format because multiple data bases are involved.**

L3: Entry 1 of 4

File: PGPB

Nov 28, 2002

PGPUB-DOCUMENT-NUMBER: 20020176855

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020176855 A1

TITLE: HUMANIZED IMMUNOGLOBULIN REACTIVE WITH B7-2 AND METHODS OF TREATMENT THEREWITH

PUBLICATION-DATE: November 28, 2002

INVENTOR-INFORMATION:

| NAME | CITY | STATE | COUNTRY | RULE-47 |
|------------------------|-----------|-------|---------|---------|
| CO, MAN SUNG | CUPERTINO | CA | US | |
| VASQUEZ, MAXIMILIANO | PALO ALTO | CA | US | |
| CARRENO, BEATRIZ | ACTON | MA | US | |
| CELNIKER, ABBIE CHERYL | NEWTON | MA | US | |
| COLLINS, MARY | NATICK | MA | US | |
| GOLDMAN, SAMUEL | ACTON | MA | US | |
| GRAY, GARY S. | BROOKLINE | MA | US | |
| KNIGHT, ANDREA | HAMPTON | NH | US | |
| O'HARA, DENISE | READING | MA | US | |
| RUP, BONITA | READING | MA | US | |
| VELDMAN, GEERTRUIDA M. | SUDBURY | MA | US | |

US-CL-CURRENT: 424/133.1; 424/141.1, 424/143.1, 424/144.1, 424/153.1, 424/173.1, 435/252.3, 435/320.1, 435/326, 435/328, 435/334, 435/343, 435/346, 435/440, 435/455, 435/69.6, 530/387.3, 530/388.1, 530/388.22, 530/388.73, 536/23.1, 536/23.4, 536/23.53

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | FIGS | Draw Dg |
|------|-------|----------|-------|--------|----------------|------|-----------|-----------|-------------|--------|------|---------|
|------|-------|----------|-------|--------|----------------|------|-----------|-----------|-------------|--------|------|---------|

☐ 2. Document ID: US 6432364 B1

L3: Entry 2 of 4

File: USPT

Aug 13, 2002

US-PAT-NO: 6432364

DOCUMENT-IDENTIFIER: US 6432364 B1

TITLE: SPR sensor cell and immunoassay apparatus using the same

DATE-ISSUED: August 13, 2002

INVENTOR-INFORMATION:

| NAME | CITY | STATE | ZIP CODE | COUNTRY |
|------|------|-------|----------|---------|
|------|------|-------|----------|---------|

| | | |
|-------------------|----------|----|
| Negami; Mitsuhiro | Shizuoka | JP |
| Nakamura; Muneaki | Shizuoka | JP |
| Suzuki; Kazuyasu | Shizuoka | JP |

US-CL-CURRENT: [422/82.11](#); [385/12](#), [422/82.05](#), [422/82.06](#), [422/82.08](#), [422/82.09](#)

| | | | | | | | | | | | | |
|------|-------|----------|-------|--------|----------------|------|-----------|--|--|--------|------|--------|
| Full | Title | Citation | Front | Review | Classification | Date | Reference | | | Claims | K00C | Draw D |
|------|-------|----------|-------|--------|----------------|------|-----------|--|--|--------|------|--------|

☐ 3. Document ID: US 6197524 B1

L3: Entry 3 of 4

File: USPT

Mar 6, 2001

US-PAT-NO: 6197524

DOCUMENT-IDENTIFIER: US 6197524 B1

TITLE: Methods for detecting, identifying, isolating, and selectively labelling and targeting TH1 lymphocyte by means of the LAG-3 protein

DATE-ISSUED: March 6, 2001

INVENTOR-INFORMATION:

| NAME | CITY | STATE | ZIP CODE | COUNTRY |
|-------------------|----------|-------|----------|---------|
| Romagnani; Sergio | Florence | | | IT |

US-CL-CURRENT: [435/7.1](#); [435/7.2](#), [435/7.24](#), [436/501](#), [436/506](#), [436/536](#), [436/811](#)

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|------|-------|----------|-------|--------|----------------|------|-----------|--|--|--------|------|--------|
| Full | Title | Citation | Front | Review | Classification | Date | Reference | | | Claims | K00C | Draw D |
|------|-------|----------|-------|--------|----------------|------|-----------|--|--|--------|------|--------|

☐ 4. Document ID: US 6022863 A

L3: Entry 4 of 4

File: USPT

Feb 8, 2000

US-PAT-NO: 6022863

DOCUMENT-IDENTIFIER: US 6022863 A

TITLE: Regulation of gene expression

DATE-ISSUED: February 8, 2000

INVENTOR-INFORMATION:

| NAME | CITY | STATE | ZIP CODE | COUNTRY |
|-----------------|----------|-------|----------|---------|
| Peyman; John A. | Cheshire | CT | | |

US-CL-CURRENT: [514/44](#); [435/1.1](#), [435/325](#), [435/91.1](#), [536/24.1](#), [800/13](#), [800/25](#)

| | | | | | | | | | | | | |
|------|-------|----------|-------|--------|----------------|------|-----------|--|--|--------|------|--------|
| Full | Title | Citation | Front | Review | Classification | Date | Reference | | | Claims | K00C | Draw D |
|------|-------|----------|-------|--------|----------------|------|-----------|--|--|--------|------|--------|

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| Term | Documents |
|---|-----------|
| 3D1 | 364 |
| 3D1S | 0 |
| B7-2 | 902 |
| B7-2S | 0 |
| ANTIBOD\$ | 0 |
| ANTIBOD | 1037 |
| ANTIBODA | 1 |
| ANTIBODAY | 1 |
| ANTIBODCIES | 1 |
| ANTIBODDY | 1 |
| ANTIBODEES | 2 |
| ((3D1) SAME (ANTIBOD\$ OR IMMUNOGLOBULIN\$ OR HYBRIDOMA\$) AND (B7\$ OR 'B7-2')).PGPB,USPT. | 4 |

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200102925 A3, BR 200008209 A, KR 2002002389 A, CN 1360596 A, US 20020176855 A1, JP 2002540764 W, ZA 200106982 A, HU 200301208 A2

Using default format because multiple data bases are involved.

L5: Entry 1 of 1

File: DWPI

Oct 1, 2002

DERWENT-ACC-NO: 2000-524532

DERWENT-WEEK: 200370

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TITLE: Humanized immunoglobulin having a binding specificity to B7-1 (derived from ATCC PTA-263), or B7-2 (derived from ATCC CRL-12524) molecules, modulates immune responses and can therefore treat e.g. autoimmune diseases, infectious diseases

INVENTOR: CARRENO, B; CELNIKER, A C ; CO, M S ; COLLINS, M ; FRIEDRICH, S ; GOLDMAN, S ; GRAY, G S ; KNIGHT, A ; OHARA, D ; RUP, B ; VASQUEZ, M ; VELDMAN, G M ; WARNER, G ; GARVIN, W ; GRAY, C S ; STUART, F ; O'HARA, D

PRIORITY-DATA: 1999US-0339596 (June 24, 1999), 1999US-0249011 (February 12, 1999)

PATENT-FAMILY:

| PUB-NO | PUB-DATE | LANGUAGE | PAGES | MAIN-IPC |
|-------------------|-------------------|----------|-------|-------------|
| MX 2001008098 A1 | October 1, 2002 | | 000 | A61K031/445 |
| WO 200047625 A2 | August 17, 2000 | E | 158 | C07K016/28 |
| AU 200039988 A | August 29, 2000 | | 000 | C07K016/28 |
| NO 200103911 A | October 10, 2001 | | 000 | C07K000/00 |
| EP 1159300 A2 | December 5, 2001 | E | 000 | C07K016/28 |
| CZ 200102925 A3 | January 16, 2002 | | 000 | C07K016/28 |
| BR 200008209 A | February 19, 2002 | | 000 | C07K016/28 |
| KR 2002002389 A | January 9, 2002 | | 000 | C07K016/28 |
| CN 1360596 A | July 24, 2002 | | 000 | C07K016/28 |
| US 20020176855 A1 | November 28, 2002 | | 000 | C07H021/02 |
| JP 2002540764 W | December 3, 2002 | | 158 | C12N015/09 |
| ZA 200106982 A | February 26, 2003 | | 186 | C07K000/00 |
| HU 200301208 A2 | August 28, 2003 | | 000 | C07K016/28 |

INT-CL (IPC): A61 K 31/436; A61 K 31/445; A61 K 31/519; A61 K 31/56; A61 K 31/573; A61 K 35/12; A61 K 35/14; A61 K 35/28 ; A61 K 38/00; A61 K 38/13; A61 K 39/00; A61 K 39/395; A61 K 39/40; A61 K 39/42; A61 K 39/505; A61 K 45/00 ; A61 P 1/00; A61 P 1/04; A61 P 1/18; A61 P 3/00; A61 P 3/10; A61 P 7/00; A61 P 7/06; A61 P 11/06; A61 P 17/00; A61 P 19/02; A61 P 25/00; A61 P 29/00; A61 P 31/00; A61 P 35/00; A61 P 35/02; A61 P 37/00; A61 P 37/02; A61 P 37/06; C07 H 21/02; C07 H 21/04; C07 K 0/00; C07 K 16/00; C07 K 16/28; C12 N 1/15; C12 N 1/19; C12 N 1/20; C12 N 1/21; C12 N 5/00; C12 N 5/06; C12 N 5/10; C12 N 5/12; C12 N 5/16; C12 N 15/00; C12 N 15/09; C12 N 15/13; C12 N 15/62; C12 N 15/63; C12 N 15/70; C12 N 15/74; C12 N 15/85; C12 N 15/87; C12 P 21/04; C12 P 21/08; G01 N 33/53; G01 N 33/533; G01 N 33/534; G01 N 33/535; G01 N 33/577 ; G01 N 33/68; A61 K 31:445; A61 K 31:56; A61 K 38:13; A61 K 39/395; A61 K 39/395; A61 K 39/395; A61 K 39/395; A61 K 39:00

| | | | | | | | | | | | | |
|------|-------|----------|-------|--------|----------------|------|-----------|--|--|--------|------|----------|
| Full | Title | Citation | Front | Review | Classification | Date | Reference | | | Claims | FIGS | Drawings |
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